

Replacement Sheet

FIG.22B

NUMBER	NAME	SEQ ID NO	SEQUENCE (5 TO 3)	SEQUENCED
1	has-miR-21	2254511	TAGCTTATCAGACTGATGTTGA	+
2	has-miR-27b	2254512	TTCACAGTGGCTAAGTTCTGCA	+
3	has-miR-186	2254513	AAAGAATTCTCCTTTTGGGCTT	+
4	has-miR-93	2254514	AAGTGCTGTTCGTGCAGGTAGT	+
5	has-miR-26a	2254515	TCAAGTAATCCAGGATAGGCTG	+
6	has-miR-191	2254516	AACGGAATCCCAAAAGCAGCTG	+
7	has-miR-31	2254517	GGCAAGATGCTGGCATAGCTGT	+
8	has-miR-92	2254518	TATTGCACTTGTCCTGGCCTGT	+
9	GAM3418-A	2254519	ATCACATTGCCAGGGATTACCA	+
10	GAM26-A	2254520	GAAGTTTGAAGCCTGTTGTTCA	+
11	GAM281-A	2254521	CACTGCACTCCAGCCTGGGCAA	
12	GAM7553-A	2254522	TAGGTAGTTTCTCTGTTGTTGGG	+
13	GAM5385-A	2254523	TCACAGTGAACCGGTCTCTTTC	+
14	GAM2608-A	2254524	TAAGGTGCATCTAGTGCAGTTA	
15	GAM1032-A	2254525	CTAGACTGAAGCTCCTTGAGGA	+
16	GAM3431-A	2254526	TAATACTGCCGGGTAATGATGG	
17	GAM7933-A	2254527	TAGCAGCACATAATGGTTTGAA	
18	GAM3298-A	2254528	AAAGTGCTCATAGTGCAGGTAG	+
19	GAM7080-A	2254529	TTCCACAGCGGCCAATTCTTC	+
20	GAM895-A	2254530	AGCTGCCAGTTGAAGAACATTT	
21	GAM3770-A	2254531	AAGTTAAGAGCTCCCAGGCCTG	
22	GAM337162-A	2254532	ACTGCACTCCAGCCTGGGCAAC	+
23	GAM8678-A	2254533	GTGTTCCAGGAAGTCGTCTTGA	
24	GAM2033-A	2254534	TCAAGCTCATTCTCTAACCTC	
25	GAM7776-A	2254535	CATTGCACTCCAGCCTGGGCAA	+
26	GAM145-A	2254536	ACATGATCTCCTCACTCTAGGA	
27	GAM25-A	2254537	AATTGCTTGAACCCAGGAAGTG	+
28	GAM7352-A	2254538	TGTTTAAGTAGCTTATTTATCT	
29	GAM337624-A	2254539	TCTAAGAGAAAGGAAGTTCAGA	+
30	GAM1479-A	2254540	GAAGGCAGTAGGTTGTATAGTT	+
31	GAM2270-A	2254541	ATCACATTGCCAGTGATTACCC	+
32	GAM7591A	2254542	TTGGAGTAATTCAGTATAGGTT	+
33	GAM8285-A	2254543	AGTAGACAGTGGCAACATAGTC	
34	GAM6773-A	2254544	CTAGCCTGTTTGTCTCACCCC	+
35	GAM336818-A	2254545	TGAGGTGGGATCCCGAGGCC	+
36	GAM336487-A	2254546	TGGCTAGGTAAGGGAAG	+
37	GAM337620-A	2254547	AATCATCATTATTTTGAAGTTTA	+
38	GAM336809-A	2254548	TAAGGCATTTTATGGT	+
39	GAM5346-A	2254549	GCTGTTGTTAAGGGCACTTGGG	
40	GAM8554-A	2254550	TTCATGGGAGCAGGTGGTACAG	
41	GAM2701-A	2254551	ACTGCACTCCAGTCTGGGTGAC	
42	GAM7957-A	2254552	TCACTGCAACCTCTGCCTCCCG	
43	GAM391-A	2254553	CAGATCACATCCATCCGTCACC	
44	GAM6633-A	2254554	GCACTCAAGCCTGGGTTACAGA	
45	GAM19	2254555	AGAGAGTGGCAGGTCTGTTCT	
46	GAM8358-A	2254556	GATGAGGCAGCACTTGGG	
47	GAM3229-A	2254557	TGAGGTGGGAGAATTGCTTGAA	
48	GAM7052-A	2254558	CATGTAATCCCAGCTACTCAGG	
49	GAM3027-A (mmu-miR-29c)	2254559	TAGCACCATTGAAATCGGTTA	+
50	GAM21 (mmui-miR-130b)	2254560	CAGTGCAATGATGAAAGGGCAT	+
51	GAM oligonucleotide (mmu-miR 30e)	2254561	TGTAACATCCTTGACTGGAAG	+